SANTA CLARA RIVER DISTRIBUTION SYSTEM

** 1971 ASSESSMENT **

$ 5,000.00

FORWARD:

There is one new type of assessment data to be used within the Santa
Clara assessment formula beginning with 1971 and that is "Gunlock" reservoir
water storage. Mr. Donald Norseth (S/E Office) advised that "Gunlock"
would assume the first 10% of the annual assessment. The Power Users then
agreed to assume 10% of the remaining assessment with all other listed
water users then being assessed their pro-rata share of the assessment
as based upon the "unit" factor of record. (See 1968 Formula and 1966
data.)

CALCULATION OF ASSESSMENT:

The 1971 Assessment is in the amount of $ 5,000.00, less 10%
(Gunlock Reservoir) leaves $ 4,500.00, less 10% (Power Users) which
leaves $ 4,050.00 and $ 4,050.00 divided by 563.70 "Ratio's" equals
$ 7.18467270 pro-rata ratio cost times that amount listed for each such
user.

PROOF:

563.70 units times $ 7.18467270 equals	$ 4,050.00
Power Assessment equals	450.00
Gunlock Reservoir equals	500.00
TOTAL 1971 ASSESSMENT	**$ 5,000.00**

Prepared by: *Frank Reese*
FRANK REESE
March 12, 1971

M Peyton

1972 Assessment same as 1971 - $5,000.00
        M Peyton 2/22/72

1973 Assessment same as 1971 - $5,000.00
        2/21/73

1974 Assessment same as 1971 - $5,000.00
        3/?/74

Santa Clara River Distribution System
X X 1971 Assessment X X
$5,000.00

Forward: There is one new type of assessment data to be used within the Santa Clara assessment Formula beginning with 1971 and that is "Gunlock" reservoir water storage. Mr. Donald Norseth (S/E eng'ing office) advised that "Gunlock" would assume the first 10% of the annual assessment. The Power User's then agreed to assume 10% of the remaining assessment with all other listed water users then being assessed their pro-rata share of the assessment as based upon the "unit" factor of record. (See 1968 Formula and 1966 data)

Calculation of Assessment

The 1971 assessment is in the amount of $5,000.00, less 10% (Gunlock Reservoir) leaves $4,500.00, less 10% (Power Users) leaves $4,050.00 and $4,050.00 divided by 563.70 "Ratio" equals $7.18467270 pro-rata ratio cost times that amount listed for each such user.

Proof:

563.70 Units times $7.18467270 equals	$4,050.00
Power Assessments equals	450.00
Gunlock Reservoir equals	500.00
Total 1971 assessment	$5,000.00

Prepared by
70 3-12-71